

ADAPTABLE AIR GAP BAFFLE SEAL AND SYSTEM

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Abstract of the Disclosure

A seal system by which a seal located within a confined space can be
5 worked. The seal system includes an access structure having a positioning
channel removably attached to a first element, and a second element set apart
from the first element to provide a gap between the first element and the second
element. The seal system also includes a securement portion sized and configured
to be accepted into and retained by the positioning channel of the access structure
10 and/or the first element. By this configuration, the seal can attain a service
orientation, where the seal does not appreciably obstruct the gap, and an
operation orientation, where the seal can completely obstruct or essentially
completely obstruct the gap. By this configuration, the seal can also be contorted
or moved into a protected area to make room for another object.

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